



Northrop Grumman to Host Prosthetic Hands Assembly Project for Needy

October 5, 2016

REDONDO BEACH, Calif., Oct. 05, 2016 (GLOBE NEWSWIRE) -- Volunteers from Northrop Grumman Aerospace Systems used modern 3-D printing processes to manufacture parts of affordable prosthetic hands. STEM (science, technology, engineering and mathematics) students from Will Rogers Middle School will be at the company's Redondo Beach campus to assemble the parts into completed, functioning hands that will be donated to children in need. The students will experience the latest in manufacturing techniques while also supporting a worthy cause. Additionally, Oct. 7 is National [Manufacturing Day](#), which this effort helps support.

What: STEM students from Will Rogers Middle School will assemble functioning prosthetic hands for children in need across the globe

When: Friday, Oct. 7, 2016
9 a.m. – 2 p.m.

Where: Northrop Grumman Aerospace Systems
Fabrication Lab (FabLab)
2477 Manhattan Beach Blvd.
Redondo Beach, CA 90278

RSVP: By 1 p.m. Pacific time, Thursday, Oct. 6
Amy Akmal, (424) 254-6945 (cell) or amy.akmal@ngc.com

Visuals: Northrop Grumman engineers assisting 11 to 13-year-old students assemble prosthetic hands; company fabrication lab with cutting-edge equipment, including 3-D printers, laser-cutters; young engineer representatives for interviews

Note: Access is limited to U.S. citizens; please have valid ID.

Directions: Entrance to FabLab via Manhattan Beach Blvd; detailed directions available upon request

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